

CLAIM AMENDMENTS

1. (Currently Amended) A method comprising:
storing a clip of a media stream at a first time, the clip less than all of a first portion of the media stream;
finding the clip in the media stream at a second time later than the first time; ~~and~~
in response to finding the clip, identifying a start point of the first portion; and
storing the first portion of the media stream ~~greater than~~ from the start and including the clip.
2. (Previously Presented) The method of claim 1 wherein the finding comprises:
performing digital signal processing upon a window of the media stream to produce a digital signal processing window result;
performing digital signal processing upon the clip to produce a digital signal processing clip result; and
comparing the digital signal processing window result to the digital signal processing clip result.
3. (Currently Amended) The method of claim 1 ~~wherein storing the first portion comprises further comprising:~~
identifying ~~a start point of the first portion and~~ an end point of the first portion from the media stream; and
storing the media stream from the start point to the end point.
4. (Original) The method of claim 1 further comprising:
again finding the clip in the media stream; and
storing another portion of the media stream ~~greater than~~ and including the clip.
5. (Original) The method of claim 4 further comprising:
comparing the first portion to the other portion; and
discarding one of the portions, based on the comparison.
6. (Original) The method of claim 1 wherein the media stream comprises audio.

7. (Original) The method of claim 6 wherein the audio comprises broadcast radio.
8. (Original) The method of claim 1 wherein the media stream comprises video.
9. (Original) The method of claim 8 wherein the media stream comprises television.
10. (Original) The method of claim 1 further comprising:
receiving parameters, and wherein at least one of the finding and storing are
responsive to the parameters.
11. (Original) The method of claim 10 wherein the parameters comprise at least one
of:
an estimated time into the first portion that a trigger was activated;
a length of possible block to watch for;
a suspected identification of the first portion;
a specification of one or more broadcast stations to monitor;
a number of instances to save for best-instance comparison;
a maximum allowable price;
a preferred source;
a song style; and
a movie genre.
12. (Original) The method of claim 1 further comprising:
identifying a media content item corresponding to the clip; and
obtaining the media content item from a source which is different than the media
stream.
13. (Original) The method of claim 12 wherein the source is an on-line retailer.
14. (Currently Amended) An apparatus comprising:
a receiver to receive a media stream;
a capture trigger to designate a clip of the media stream;
a storage system coupled to the receiver to store the clip; and
a processing system coupled to the storage system to search for the clip in the

media stream after storage of the clip, and in response to finding the clip, identify a start point of a block including the clip, and store the block from the start.

15. (Previously Presented) The apparatus of claim 14 further comprising:
a block manager to store a block of the media stream to the storage system, the clip a subset of the block.

16. (Original) The apparatus of claim 15 wherein the media stream comprises a radio broadcast and the block comprises a song.

17. (Original) The apparatus of claim 15 wherein the media stream comprises a television broadcast and the block comprises a television show.

18. (Original) The apparatus of claim 15 wherein the receiver is coupled to receive the media stream over a wireless broadcast channel.

19. (Original) The apparatus of claim 15 wherein the receiver is coupled to receive the media stream over a wired broadcast channel.

20. (Previously Presented) The apparatus of claim 15 further comprising:
an output device coupled to the receiver to play the media stream.

Claims 21-56 (Canceled)

57. (Previously Presented) The apparatus of claim 14 wherein the processing system comprises a block manager, said block manager containing instructions that, if executed enable the processor to locate at least one block in the media stream, said block to include said clip.

58. (Previously Presented) The apparatus of claim 57 further including instructions that, if executed, enable the block manager to compare a first block and a second block, and to discard one of the compared blocks.

59. (Previously Presented) The apparatus of claim 58 further including instructions that, if executed, enable the block manager to discard a portion of the media stream that does not include the clip.

60. (Previously Presented) The apparatus of claim 57 wherein the storage comprises a clip storage to store the clip, a block storage to store one or more blocks, and a stream storage to store the media stream.

61. (Previously Presented) A method comprising:
storing a clip of a media stream at a first time;
at a time later than the first time, finding one or more blocks in the media stream,
said one or more blocks including the clip; and
selectively comparing at least two blocks.

62. (Previously Presented) The method of claim 61 wherein finding one or more blocks includes identifying the clip in said media stream.

63. (Previously Presented) The method of claim 61 further including storing the one or more blocks.

64. (Previously Presented) The method of claim 63 further including based on said comparison, selecting a better of the blocks.

65. (Previously Presented) The method of claim 64 further including discarding a block that was not selected.

66. (Previously Presented) The method of claim 63 wherein storing the one or more blocks includes identifying a start point and an end point of a given block in the media stream, and storing the media stream from the start point to the end point.

67. (Previously Presented) The method of claim 61 further including identifying the block corresponding to the clip and obtaining the block from a source which is different than the media stream.

68. (Previously Presented) The method of claim 67 wherein obtaining the block from a source includes obtaining the block from an on-line retailer.

69. (Previously Presented) The method of claim 61 further including during play of a particular block at a point after the start of the particular block, receiving a signal to record the clip.

70. (Currently Amended) An article comprising a machine-readable storage medium containing instructions that if executed enable a system to:

store a clip of a media stream at a first time, the clip less than all of a first portion of the media stream;

find the clip in the media stream at a second time later than the first time; and

in response to finding the clip, identify a start of the first portion; and

store the first portion of the media stream from the start ~~greater than~~ and including the clip.

71. (Currently Amended) The article of claim 70 further comprising instructions that if executed enable the system to identify ~~a start point of the first portion and~~ an end point of the first portion from the media stream, and store the media stream from the start point to the end point.

72. (Previously Presented) The article of claim 70 further comprising instructions that if executed enable the system to find an additional clip in the media stream at a third time later than said first time, and store a second portion of the media stream greater than and including the clip.

73. (Previously Presented) The article of claim 72 further comprising instructions that if executed enable the system to compare the first portion to the second portion, and discard one of the portions, based on the comparison.

74. (Previously Presented) The article of claim 70 further comprising instructions that if executed enable the system to identify a media content item corresponding to the clip, and obtain the media content item from a source which is different than the media stream.

75. (Previously Presented) The article of claim 74 further comprising instructions that if executed enable the system to obtain the media content item from an on-line retailer.